## **Action by Missouri Clean Water Commission**

Date of Action:	September 7, 2005
Water Body:	
Name:	North Fork Salt River
Classification:	C
Identification #:	0113
Length of Segment:	14.5 miles
County (ies):	Adair and Schuyler
submitted by departm	JAA) Finding(s): t (WBC) recreation Use Attainability Analysis (UAA) was nent staff on July 5, 2005. The UAA was submitted to evaluate Ephemeral, Intermittent or Low-Flow Condition.
Review Committee Recomm	endation (RCR):
Information provided recommendation of "I into two subsegments reported lack of enou	lation: Retain Use Modify Use Remove Use Inconclusive in the UAA led the UAA Review Committee to make a Modify Use." Specifically, they recommended splitting the segment is. They recommended "Remove Use" for the upper portion due to gh depth to support WBC recreation, and recommended "Retain ortion of the segment where reported increases in depth could attion use.
do mussel sampling. (weekend. A yearlong 11/28/75. Informatio insufficient so the use	nent of Conservation work requires complete body submergence to (2) UAA 0022: The survey was done on one weekday, not on the g study to collect water quality data and recreational uses since on the review committee based their recommendation on is e designation of WBC recreation should be retained for entire d to remove the use designation from part of the river.
WBC recreation for the Range 14 West (02,6%). North, Range 15 West	ment(s):  Retain Use Modify Use Remove Use Inconclusive sereceived, the commission voted to retain the use designation of the North Fork Salt River from Section 02, Township 62 North, 2N,14W) in Adair County upstream to Section 12, Township 64 st (12,64N,15W) in Schuyler County. The commission directed to determine specific locations and extent of recreational activities.
	of whole body contact recreation will be retained on the North Fork 2N,14W in Adair County upstream to 12,64N,15W in Schuyler



Division of Environmental Quality Water Protection Program Use Attainability Analysis Toll Free (800) 361-4827